

wherein said first printed-circuit board mounts circuits have a first noise resistance property, and a circuit which holds parameters unique to said disk enclosure; and

wherein said second printed-circuit board mounts circuits which have a second noise resistance property which is superior to said first noise resistance property, and

wherein said circuits on said second printed-circuit board include a switch for selecting either of a first group including one said disk enclosure and one said first printed-circuit board and a second group including another said disk enclosure and another said first printed-circuit board.

2. (Amended) The magnetic disk apparatus of claim 1, wherein said circuits on said first printed-circuit board include a recording/reproduction control circuit.

3. (Amended) The magnetic disk apparatus of claim 1, wherein said circuits on said first printed-circuit board include an analog/digital converter.

4. (Amended) The magnetic disk apparatus of claim 1, wherein said circuits on said second printed-circuit board include an interface control circuit with an upper system.

5. (Amended) The magnetic disk apparatus of claim 1, wherein said circuits on said second printed-circuit board include a processor.

6. (Amended) The magnetic disk apparatus of claim 1, wherein said circuits on said second printed-circuit board include a spindle motor/voice coil motor control circuit.

7. (Amended) The magnetic disk apparatus of claim 1, wherein said first printed-circuit board further mounts an elastomer connector.

8. (Amended) The magnetic disk apparatus of claim 1, wherein said circuits on said second printed-circuit board include plural spindle motor/voice coil motor control circuits.

9. (Amended) The magnetic disk apparatus of claim 8, wherein said circuits on said second printed-circuit board further include a single processor.

10. (Amended) The magnetic disk apparatus of claim 8, wherein said circuits on said second printed-circuit board further include an interface circuit with an upper system.

12. (Amended) The magnetic disk apparatus of claim 4, wherein said second printed-circuit board is separated into a third printed circuit board and a fourth printed circuit; wherein said third printed circuit board mounts an interface control circuit; and wherein said fourth printed circuit board mounts said circuits other than said interface control circuit board.

Sub 33  
A3  
14. (Amended) The magnetic disk apparatus of claim 4, wherein said circuits on said second printed-circuit board include a processor.

15. (Amended) The magnetic disk apparatus of claim 4, wherein said circuits on said second printed-circuit board include a spindle motor/voice coil motor control circuit.

Please add new claim 16 as follows:

Sub 34  
A4  
- 16. (Newly Added) A magnetic disk apparatus comprising:  
a disk enclosure;  
a first printed-circuit board which is paired with said disk enclosure; and  
a second printed-circuit board which is connected to said first printed circuit board via a cable and is separated in structure from said first printed-circuit board,  
wherein said first printed-circuit board mounts circuits have a first noise resistance property, and a circuit which holds parameters unique to said disk enclosure,  
wherein said second printed circuit board mounts circuits which have a second noise resistance property which is superior to said first noise resistance property,  
wherein said second printed-circuit board is separated into a third printed circuit board and a fourth printed circuit, and wherein said third printed circuit board mounts an interface control circuit, and  
wherein said fourth printed circuit board mounts said circuits other than said interface control circuit.- -